

AMENDMENTS TO THE SPECIFICATION

Please insert the following paragraph on page 1, line 4:

BACKGROUND OF THE INVENTION

Please replace the paragraph beginning on page 1, line 4 and ending on page 1, line 8 with the following replacement paragraph:

The invention relates to a device which is provided for fixing in a motor vehicle and is intended for cleaning a window or a headlamp lens, having a washing nozzle retained by a nozzle holder, and having means for adjusting the angle of inclination of the washing nozzle, the means for adjusting the angle of inclination of the washing nozzle being formed in relation to the nozzle holder.

Please delete the paragraphs beginning on page 2, line 1 and ending on page 2, line 8.

Please insert the following paragraphs on page 2, line 10:

WO 02/060589 A1 has disclosed such a device, in the case of which the nozzle holder accommodates a washing nozzle made up of two components. One part of the washing nozzle is in the form of a trough, while the other part is inserted into the trough. The nozzle structure is produced by the adjacent regions of the parts. This device, however, allows incorrect installation and, in addition, is of high-outlay construction. This device is also restricted to a small number of nozzle geometries.

FR 2 803 542 A has also disclosed a device in the case of which the washing nozzle is arranged transversely in a cylinder. The cylinder is fixed in the nozzle holder. It is also the case that this device is restricted to a small number of nozzle geometries and requires cost-intensive production of the washing nozzle.

Please replace the paragraph beginning on page 2, line 10 and ending on page 10, line 25 with the following replacement paragraph:

~~This configuration allows the nozzle holder to be fixed in an immovable manner in the bodywork panel. Thanks to the invention, the nozzle holder does not require a mounting with large dimensions. This results in the nozzle holder having particularly small dimensions. For the purpose of fixing the nozzle holder, the bodywork panel, in the most favorable case, requires only a small cutout for a washing fluid supply to the washing nozzle and for fixing means of the nozzle holder. The cutout in the bodywork~~

~~panel may thus be formed to be particularly small in comparison with the known device. Since the nozzle holder can be installed in an immovable manner in the cutout of the bodywork panel, it is possible for the cutout, in addition, to be easily sealed. As a result, the device according to the invention is additionally suitable for fixing on a visible part of the bodywork panel of the motor vehicle.~~ Furthermore, FR 1 515 616 A discloses such a device, in the case of which the washing nozzle is designed as a bore arranged transversely in relation to a cylinder. This configuration is also restricted to a small number of nozzle geometries. A complicated nozzle geometry requires very high outlay.

Please insert the following paragraph on page 2, line 27:

SUMMARY OF THE INVENTION

Please replace the paragraph beginning on page 2, line 27 and ending on page 2, line 30, with the following replacement paragraph:

~~According to an advantageous embodiment of the invention, the washing nozzle can be configured in a cost-effective manner if the washing nozzle is fixed in an insert arranged in the nozzle holder, and if the insert is retained in a rotatable manner. The~~ US 4,184,636 A has disclosed a device with a box-like washing nozzle. This construction of the washing nozzle requires a large number of components which, in addition, are cost-intensive to produce.

Please insert the following paragraphs on page 3, line 1:

The problem on which the invention is based is to develop a device of the type mentioned in the introduction such that it is of particularly cost-effective construction.

This problem is solved according to the invention in that the washing nozzle is fixed in an insert arranged in the nozzle holder, and in that the insert is retained in a rotatable manner, or in that the bore tapers continuously or in a step-like manner downstream, and in that the insert is divided, along its longitudinal axis, into two half-cylinders or half-cones, and in that the half-cylinders or half-cones lie one upon the other by way of their section planes from the formation of a cylinder or cone, and in that the half-cylinders or half-cones are connected integrally to one another at one edge of their section planes, with the result that they can be fixedswung together to

form a cylinder or cone.

This configuration makes is particularly straightforward to install the insert with the washing nozzle in the nozzle holder. It is possible here, in a first embodiment, to fix the entire washing nozzle in the insert by means of a latching or plug-in connection. The washing nozzle is of particularly cost-effective construction as a result. In a second embodiment, it is possible to dispense with the connection between the washing nozzle and the insert since the insert and the washing nozzle form a single-piece unit.

In the simplest configuration, the cutout is a bore which runs perpendicularly to the longitudinal axis of the insert and, acting as a channel, generates the washing-fluid jet. The bore can be produced subsequently with low outlay. In an advantageous development of the invention, the bore is made during production of the insert, e.g. by virtue of the injection mold being formed correspondingly.

If use is made of cutouts with complicated structures, forming the cylindrical or conical insert in two parts has proven to be advantageous. In this case, the insert is divided, along its longitudinal axis, into two half-cylinders or half-cones, the half-cylinders or half-cones lying one upon the other by way of their section planes to form a cylinder or cone. The cutout is advantageously arranged in the region of at least one section plane of a half-cylinder or half-cone. Shaped elements, e.g. spikes or bores, which are arranged on both half-cylinders or half-cones serve, by way of interengagement, to secure the position of the half-cylinders or half-cones.

Please delete the paragraph beginning on page 4, line 1 and ending on page 4, line 10.
Please delete the paragraph beginning on page 4, line 16 and ending on page 4, line 26.

Please replace the paragraph beginning on page 5, line 10 and ending on page 5, line 18 with the following replacement paragraph:

The angle of inclination of the washing nozzle can be set particularly easily, for example as the washing-fluid jet is generated, if the insert or the washing nozzle is formed cylindrically or conically and has means which are accessible from outside the

~~nozzle holder and are intended for the attachment of a turning tool. In the simplest case, the means for the attachment of a turning tool may be a slot which is arranged laterally on the insert and is intended for a screwdriver.~~

Please insert the following paragraph on page 5, line 20:

BRIEF DESCRIPTION OF THE SEVERAL VIEWS OF THE DRAWINGS

Please insert the following paragraph on page 6, line 1:

DETAILED DESCRIPTION OF THE INVENTION

Please insert the following Abstract of the Disclosure on new page 12:

ABSTRACT OF THE DISCLOSURE

A disclosed is a device for cleaning a window of a motor vehicle, including a cleaning nozzle that is mounted in a nozzle holder so as to be pivotable about a horizontal axis. The nozzle holder is fastened in a fixed manner to a body sheet of the motor vehicle. A specific spraying range which is to be sprinkled with cleaning liquid can be adjusted on the window when the cleaning nozzle is pivoted.